

**4.3.3.2.2.4** *Water Resources*

Water usage and wastewater generated differ slightly between the two deep borehole alternatives. However, these differences should not cause any additional impacts to those described in Section 4.3.3.1.4. Water resource data for immobilization to a deep borehole facility are slightly less than the impacts shown in Table 4.3.3.1.4-1.

In general, ceramic immobilization would aid in preventing/delaying the emplaced materials from interacting with the subsurface environment (that is, being dissolved by the brine at depth). These interactions were described in Section 4.3.3.1.4.

[Text deleted.]